

AD-2

(a) continuously moving the joined pipe lengths in a linear direction,


(b) wrapping a plurality of continuous juxtapositioned reinforcement fibers formed with a material composition selected from the group consisting of ceramics, metals, carbon, glass compositions and organic polymers while in an unbonded condition about the outer surface of each moving joined pipe length in a predetermined spatial direction, and

(c) heating the fiber wrapped pipe lengths sufficiently to cause thermal bonding between the reinforcement fibers and the pipe lengths while said joined pipe lengths continue to move in the same linear direction.

REMARKS

Entry of the foregoing clean copy of the foregoing claim amendments is respectfully requested to fully comply with existing requirements under the above referenced Regulations for making all claim amendments. Failure to do when earlier amending claims 11 and 18 by clean copy only resulted from inadvertence on the part of the undersigned attorney of record.

Respectfully submitted,


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February 13, 2002

CERTIFICATE OF SUBMISSION

I HEREBY CERTIFY that this supplemental amendment is being submitted with the approval of Examiner Chevalier by communication on February 13, 2002 to fax number 703-308-872-9487.


John F. McDevitt